

AMENDMENTS TO THE CLAIMS

This Listing of the Claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (Currently amended) A door comprising a plurality of ~~sections~~ vertically aligned panel assemblies, with ~~one each section panel assembly~~ pivotally moveable with respect to ~~a next section~~ an adjacent panel assembly, wherein each ~~section panel assembly comprising~~ panel assembly comprises a panel having an outer surface and a separate, one-piece contoured panel overlay affixed to the outer surface of ~~said the panel~~, the panel overlay having a shape and size the same as the panel and completely covering ~~said the~~ the outer surface, ~~said and wherein the~~ panel overlays collectively forming are arranged in place on the panels to form a façade ~~so that the door simulates~~ simulating an object ~~on the door, and wherein each panel overlay has a molded surface contour corresponding to a pre-selected extent of the object.~~
2. (Currently amended) The door ~~as claimed in~~ according to claim 1, wherein each panel assembly has an outer face, an upper face, and a lower face, wherein the upper and lower faces of vertically adjacent panel overlays ~~are~~ form parallel faces, and wherein the ~~said~~ adjacent panel overlays are spaced to define a gap, ~~and wherein said the~~ parallel faces are being oriented at a predetermined angle which is not perpendicular to ~~said the panel~~ the panel outer face ~~to cover said and which conceals the~~ gap when viewed from ~~a preselected~~ an angle.
3. (Currently amended) The door according to claim 1, wherein each panel overlay is a ~~mold~~ molded ~~of an~~ impression of a pre-selected portion of ~~said the~~ the object.

4. (Currently amended) The door according to claim 3, wherein ~~said~~ the panel comprises a rectangular box, and wherein ~~said~~ the panel overlay has a rectangular ~~perimeter in registration with a~~ perimeter dimensions essentially equivalent of said to those of the rectangular box.

5. (Currently amended) The door according to claim 4, wherein ~~said panel overlays together~~ simulate the object is a carriage door.

6. (Currently amended) The door according to claim 5 1, wherein the panel overlay comprises molded urethane.

7. (Currently amended) ~~A door comprising a plurality of sections with one section pivotally moveable with respect to a next section, each section comprising a panel having an outer surface and a one-piece panel overlay affixed to the outer surface of said panel and completely covering said outer surface, said panel overlays collectively forming a façade so that the door simulates an object, and wherein each panel overlay has a molded surface contour corresponding to a pre-selected extent of the object, and each~~ The door according to claim 1, wherein the panel overlay being is adhered to the respective panel with glue.

8. (Currently amended) The door according to claim 7 1, wherein ~~said~~ the panel overlay is further secured to ~~said~~ the panel with nails.

9-22. (Cancelled)